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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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S-E-C-R-E-T

COUNTRY Yugoslavia

SUBJECT Characteristics of Yugoslav Transmitting Stations

REPORT

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This is UNEVALUATED Information

SOURCE EVALUATIONS ARE [illegible] APPRAISAL OF CONTENT IS TENTATIVE.

1. The wave lengths, frequencies and capacities of Yugoslav transmitting stations in use in July 1955 are given in the table below:

Station	Frequency in KC	Wave length in meters	Capacity in KW
Belgrade	683**	439.2	150/20
Sarajevo	611	490.9	20
Skoplje	809	370.9	20
Titograd	881	340.5	20
Ljubljana	917	327.1	135
Nis	926*	324.0*	10
Split	1133	264.7	25?
Novi Sad	1268	236.6	100
Banja Luka	1444*	207.7*	0.5
Pristina	1412	212.4	20
Maribor	1412	212.4	5
Rijeka	1412	212.4	15
Dubrovnik	1421*	211.1*	0.8
Kopar	1169	256.6	6
Bitola	1434*	209.2*	0.5

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Station	Frequency in KC	Wave length in meters	Capacity in KW
Osijek	1484	202.2	0.8
Tuzla	1484	202.2	0.1
Sljeme	1492	201.0	2

* Slight variance either above or below this number.

** From 0500 to 1300 hours broadcast at 20 KW.

2. The following anomalies exist in regard to frequencies:

Station	Scheduled frequency in KC	Actual frequency, in KC in use
Dubrovnik	1412	1421
Bitola	1412	1434
Banja Luka	1412	1444
Zagreb/Sljeme	1484	1492
Nis	917	926

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